The Disaster Center is dedicated to the idea that disaster mitigation is cost effective and individuals pursuing their own interest are the greatest potential force for disaster reduction.

Please consider making a small donation to the Disaster Center



When disaster mitigation is cost effective, we are on the road to bringing disasters to an end.



# **FEMA**

# **Daily Operations Briefing**

Saturday, June 2, 2018 8:30 a.m. EDT

### Significant Activity – June 1-2



Significant Events: None

#### **Tropical Activity:**

- Atlantic No tropical cyclones expected next 48 hours
- Eastern Pacific Disturbance 1: MEDIUM (60%)
- Central Pacific No tropical cyclones expected next 48 hours
- Western Pacific No activity affecting U.S. interests

#### **Significant Weather:**

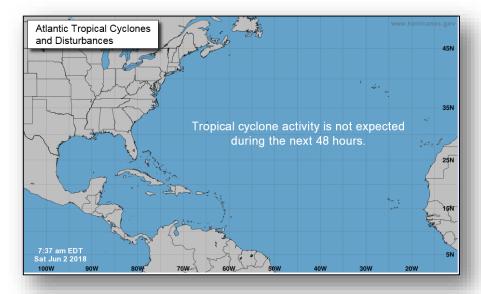
- Severe thunderstorms possible Lower and Middle Mississippi valley s
- Flash flooding possible Mid-Atlantic to Southern Appalachians
- Elevated fire weather AZ, NM and TX
- Space Weather: Past 24 hours: minor, geomagnetic storms reaching G1 level occurred; next 24 hours: minor, geomagnetic storms reaching G1 level expected

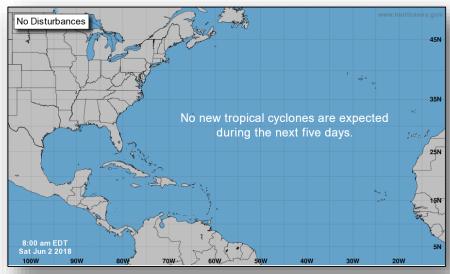
Earthquake Activity: No significant activity

**Declaration Activity**: None

## Tropical Outlook – Atlantic







48 Hour Outlook

5 Day Outlook

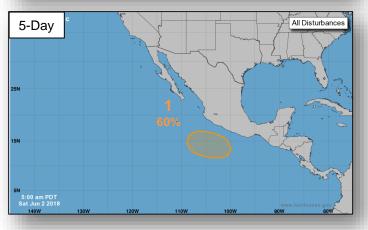
#### Tropical Outlook – Eastern Pacific



#### Disturbance 1 (as of 2:00 am EDT)

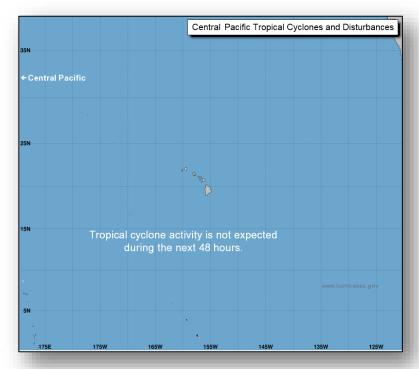
- A broad area of low pressure is expected to develop in a couple of days a few hundred miles south of the southern coast of Mexico
- Moving slowly WNW
- Environmental conditions are expected to support gradual development
- Tropical depression could form around the middle of next week
- Formation chance through 48 hours: LOW (near 0%)
- Formation chance through 5 days: MEDIUM (60%)



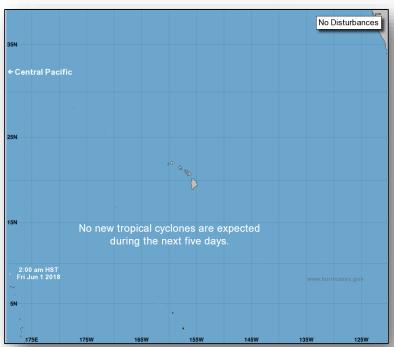


### Tropical Outlook – Central Pacific





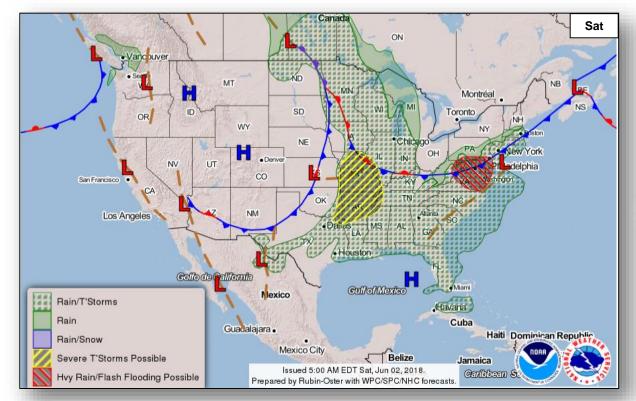
48 Hour Outlook



5 Day Outlook

#### National Weather Forecast









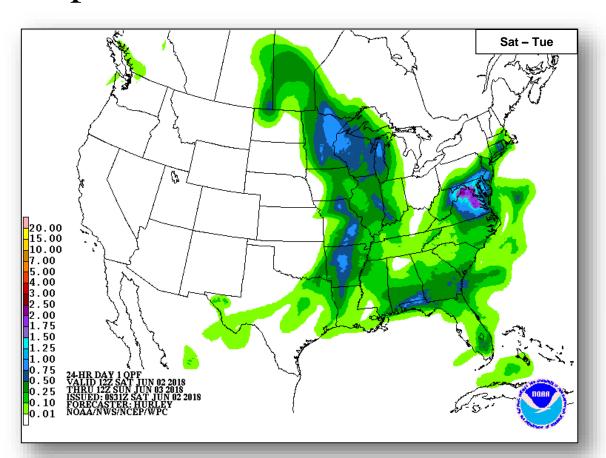
# Precipitation / Excessive Rainfall Forecast

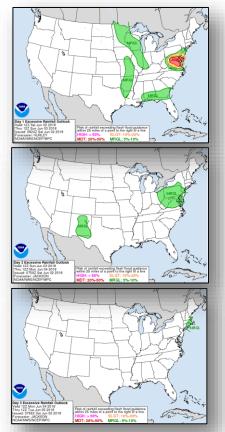


Sat

Sun

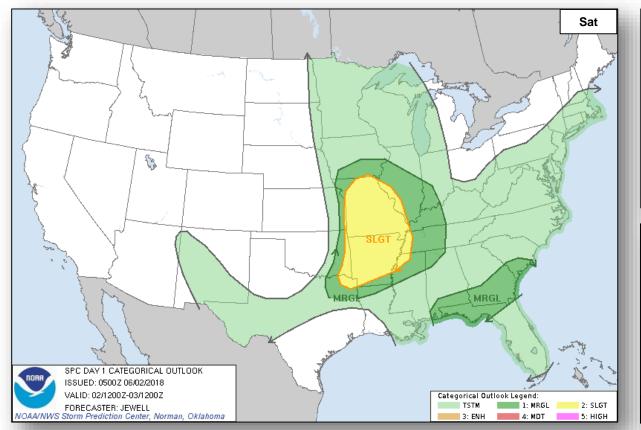
Mon

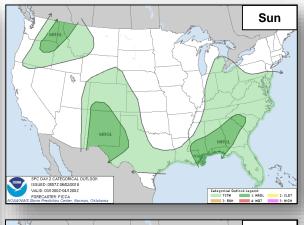


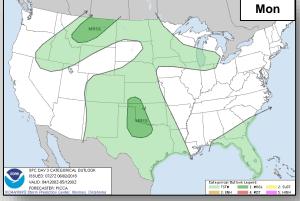


#### Severe Weather Outlook



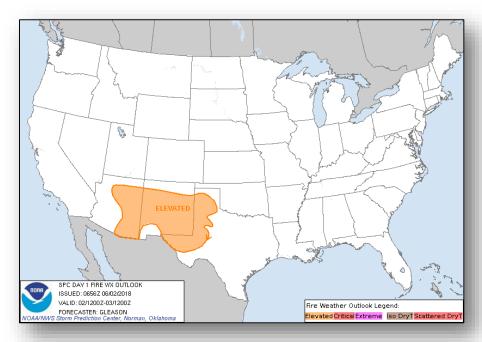


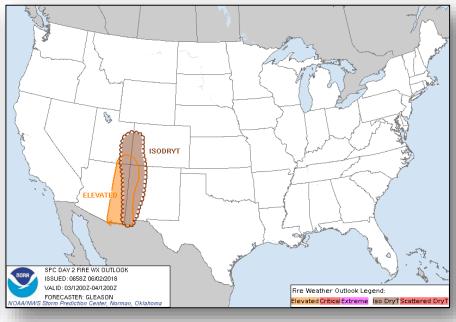




#### Fire Weather Outlook





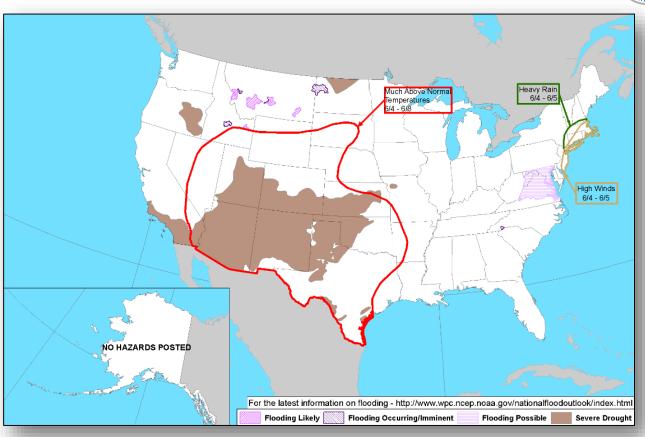


Saturday

Sunday

#### Hazards Outlook – June 4-8



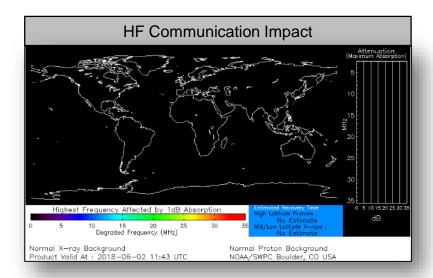


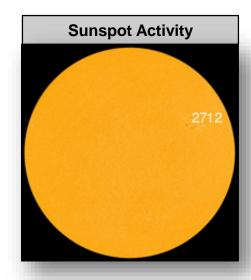
# Space Weather



	Space Weather Activity	Geomagnetic Storms	Solar Radiation	Radio Blackouts
Past 24 Hours	Minor	G1	None	None
Next 24 Hours	Hours Minor G1		None	None

For further information on NOAA Space Weather Scales refer to: http://www.swpc.noaa.gov/noaa-scales-explanation





# Wildfire Summary



Fire Name	FMAG # Acres Percent Evac		Evacuations		Fatalities /				
(County)	FWAG#	Burned	Contained	(Residents)	Threatened	Damaged	Destroyed	Injuries	
New Mexico (1)									
Ute Park (Colfax County)	5239-FM-NM	3,900 (-600)	0%	Mandatory/ Voluntary	800 (300 homes)	0	12 (+12)	0/0	

## Joint Preliminary Damage Assessments



Dogion	State /	Front	IA / PA	Number o	f Counties	Stort End
Region	Location	Event		Requested	Completed	Start – End
	VT	Heavy Rain and Wind	IA	0	0	N/A
	VI	May 4-5, 2018	PA	7	4	5/17 – TBD
'	ME	Severe Storm and Flooding	IA	0	0	N/A
	IVIE	May 1-7, 2018	PA	1	0	5/22 – TBD
==	MD	Severe Weather	IA	3	0	5/31 – TBD
	UIVI	May 27, 2018 and continuing	PA	0	0	N/A

### Disaster Requests and Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)				
7	IA	РА	НМ	Date Requested	0	0
AK – DR Severe Storm		Х	х	January 25, 2018		
NH – DR Severe Storms and Flooding		X	х	April 5, 2018		
MA – DR Severe Winter Storm		Х	Х	April 30, 2018		
NJ – DR Severe Winter Storm and Snowstorm		Х	Х	May 7, 2018		
NH – DR Severe Storms and Snowstorms		Х	х	May 10, 2018		
NE – DR Severe Winter Storm and Straight-line Winds		Х	Х	May 16, 2018		
OK – DR Severe Storms and Wildfires	Х	Х	Х	May 25, 2018		

### Readiness – Deployable Teams and Assets



Resource	Force Strength	Available	Deployed	Other	Cadres with 25% or Less Availability
IM Workforce	11,657 🔺	3,820 ▼ 33%	4,357▼	3,480	EHP 7% (25/367); HM 22% (211/966); NDRS 24% (63/262); OCC 14% (13/91);
		•	,	,	PA 12% (226/1,843); SAF 20% (11/54); SEC 2% (2/100)
National	East 1:	Deployed			4343-DR-WI
IMATs*	East 2:	Charlie	3 8		FCO: Steve Johnson (OH EOC)  R-V IMAT (IFO)  DRs: 34
(1-2 Teams)	West:	B-2	The state of the		Deployed Teams
	Assigned:	13	- margage	The state of the s	(Location)
Regional	Available:	4 (+1)		100	4354-DR-ME* 4367-DR-ME
IMATs	PMC / NMC:	2 (-1)	4351-0 VJFO: A	OR-AK Anchorage, AK	4355-DR-NH* 4356-DR-VT
(4-6 Teams)	Deployed:	7		<b>DR-ID</b> — <i>Closing June</i> Bothell, WA	JFO: Manchester, NH  "R-I IMAT (JFO)
	Assigned:	28	FCO: T	homas J. Dargan	4364-DR-NC
US&R	Available:	28	4353-0		JFO: Raleigh, NC FCO: Glen Sachtleben
(≥ 66%)	PMC / NMC:	0	FCO: V	Villiam Roche	
	Deployed:	0	4365-0		4346-DR-SC FCO: Robert D. Samaan 4350-DR-MS
	Assigned:	36		onolulu, HI Oolph A. Diemont	450-UR-MS 4358-DR-KY* 456-DR-KY*
MERS	Available:	34			FCO: Manny J. Toro VIFO: Atlanta, GA (R-IV HQ)
(≥ 66%)	PMC / NMC:	0	<u> </u>	2000	*R-IV IMAT-1 (KY EOC)
	Deployed:	2	4366-DR-HI		4338-DR-GA
	Assigned:	33	JFO: TBD FCO: Willie G. Nunn		JFO: Atlanta, GA (DC Atlanta) FCO: Thomas J.McCool
FCO	Available:	7 (+1)	N-IMAT E1 (HI EOC CD N-IMAT E2 (Partial)	A)	3395-EM-FL
(≤ 1 Type I)	PMC / NMC:	2 (-1)	MERS: Bothell		4345-DR-LA 4277-DR-LA 4277-DR-LA 4341-DR-STOF
, , ,	Deployed:	24	AS	<b>⋈ ⋈</b>	4317-DR-MO - Closing June 8   3392-EM-LA
	Assigned:	14		R-AS - Closing June	7 FCO: Johnson-Cage VICEO Vancer City, MO  4335-DR-USVI
FDRC	Available:	6 (+1)	FCO: Be	enigno Bern Ruiz	4339-DR-PR*  JFO: Guaynabo, PR  JFO: Guaynabo, PR  JFO: St. Vicini, USVI
(≥ 3)	PMC / NMC:	1 (-1)	R-IX IM MERS: I	AT-2 (JFO) Bothell	FCO: Michael F. Byrne  *R-VI IMAT- 1
( -)	Deployed:	7	As of 3:00 a.m. E	EDT June 2, 2018	MERS: Bothell, Denton, Denver, Frederick, Maynard, Thomasville

<sup>\*</sup> **B-2 Status:** Assemble ≤ 2-hrs, On Site ≤ 18-hrs; **B-48 Status:** Assemble and deploy ≤ 48hrs; **Charlie Status:** No team assemble time requirement

#### FEMA Readiness – Activation Teams



Stat	Status		Activation Level	Activation Times	Reason / Comments
<b>NWC</b> (5 Teams)	Steady State				
NRCC (2 Teams)	Available				
HLT (1 Team)	Available				
RWC / MOCs (10 Regions)	Steady State				
RRCCs (10 Regions)	Available				

Backup Regions: VII, II, & VIII



FEMA's mission is helping people before, during, and after disasters.